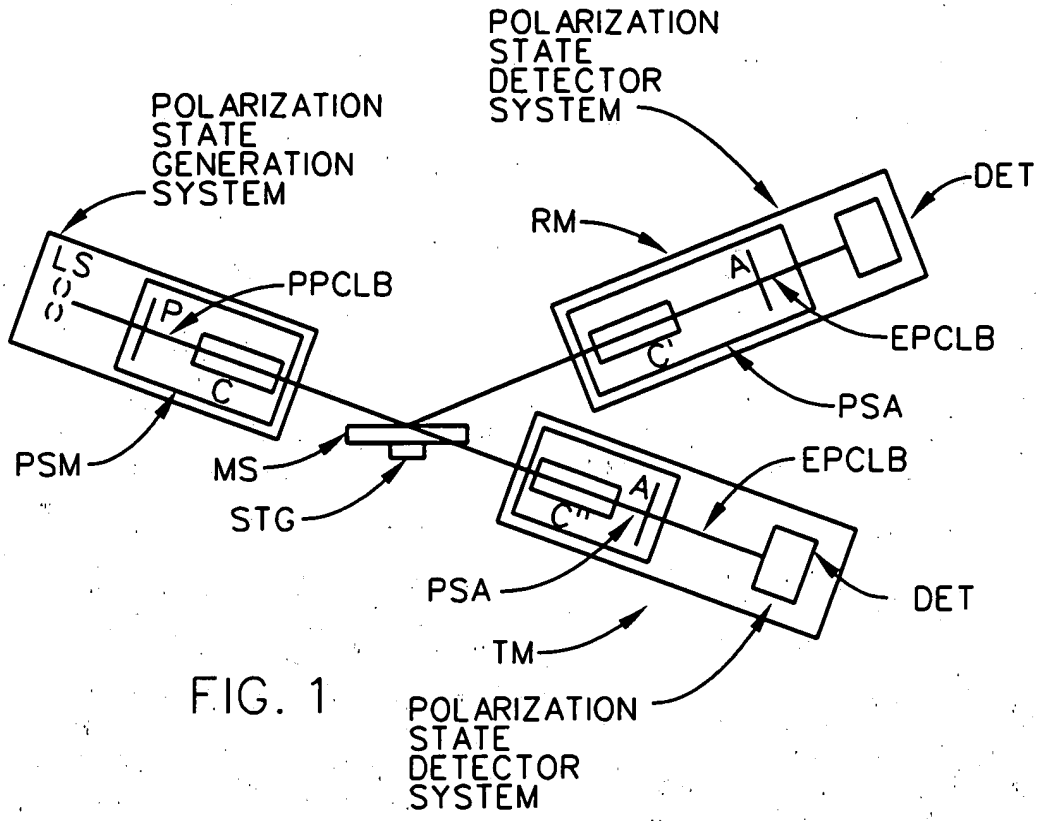
POLARIZATION STATE GENERATION SYSTEM
POLARIZATION STATE DETECTOR SYSTEM
LS
PPCLB
P
C
PSM
MS
STG
RM
A
C'
DET
EPCLB
PSA
EPCLB
A
C''
PSA
DET
TM
POLARIZATION STATE DETECTOR SYSTEM

FIG. 1

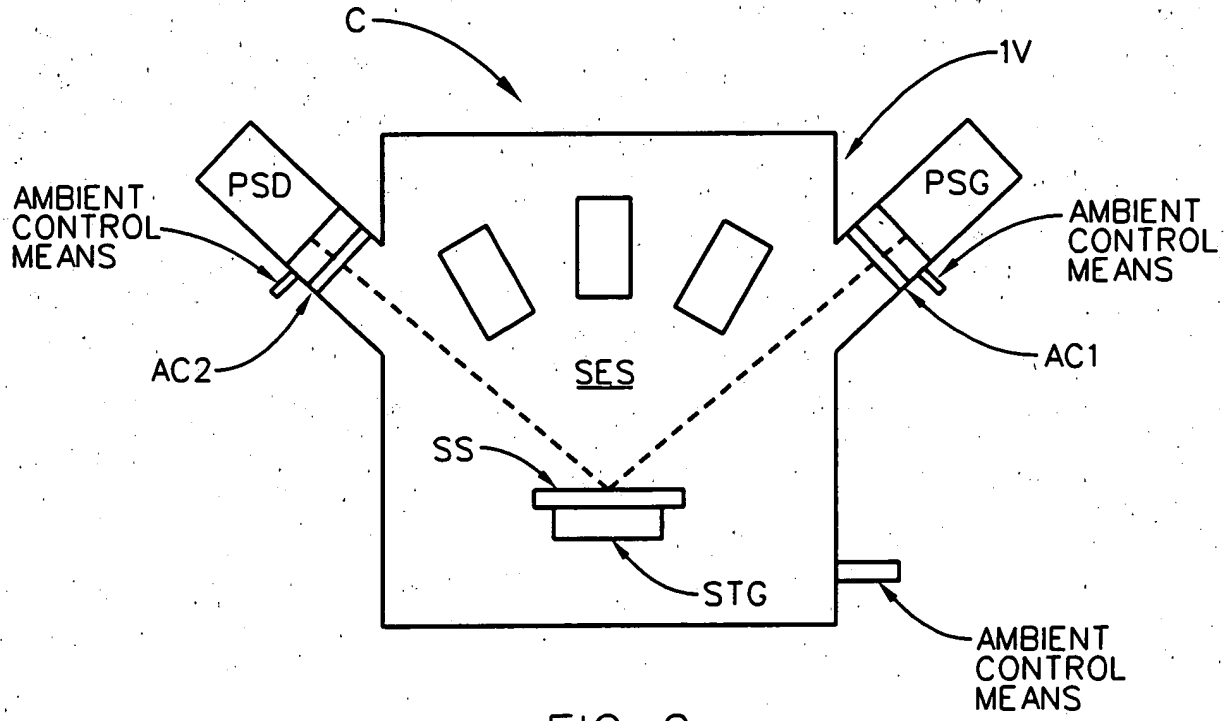
C
1V
PSD
PSG
AMBIENT CONTROL MEANS
AMBIENT CONTROL MEANS
AC2
AC1
SES
SS
STG
AMBIENT CONTROL MEANS

FIG. 2

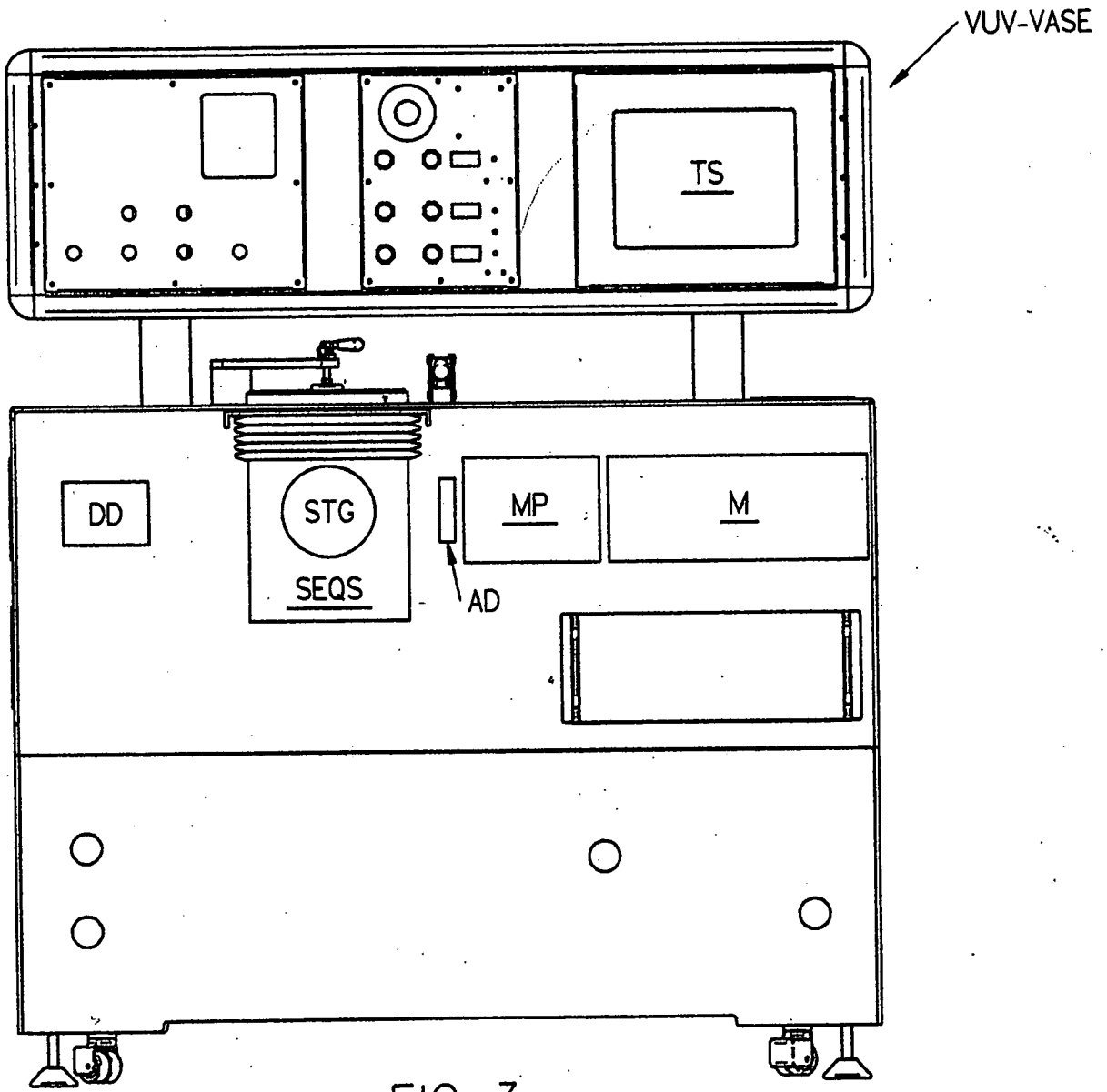

FIG. 3a

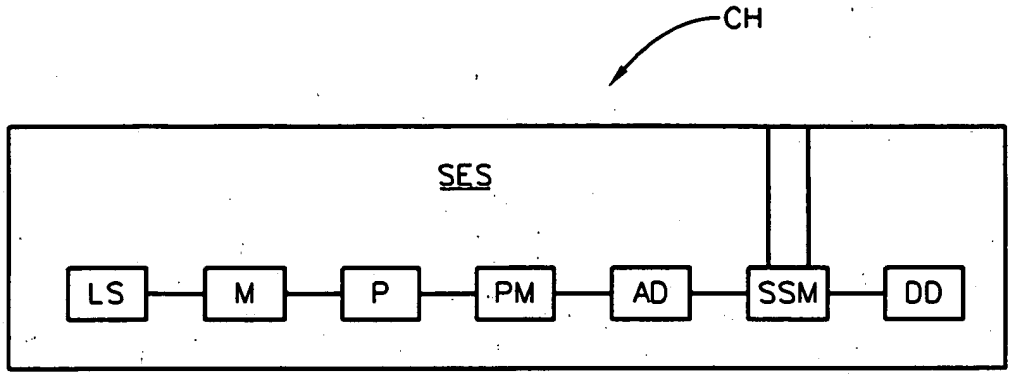
CH
SES
LS
M
P
PM
AD
SSM
DD

FIG. 3b

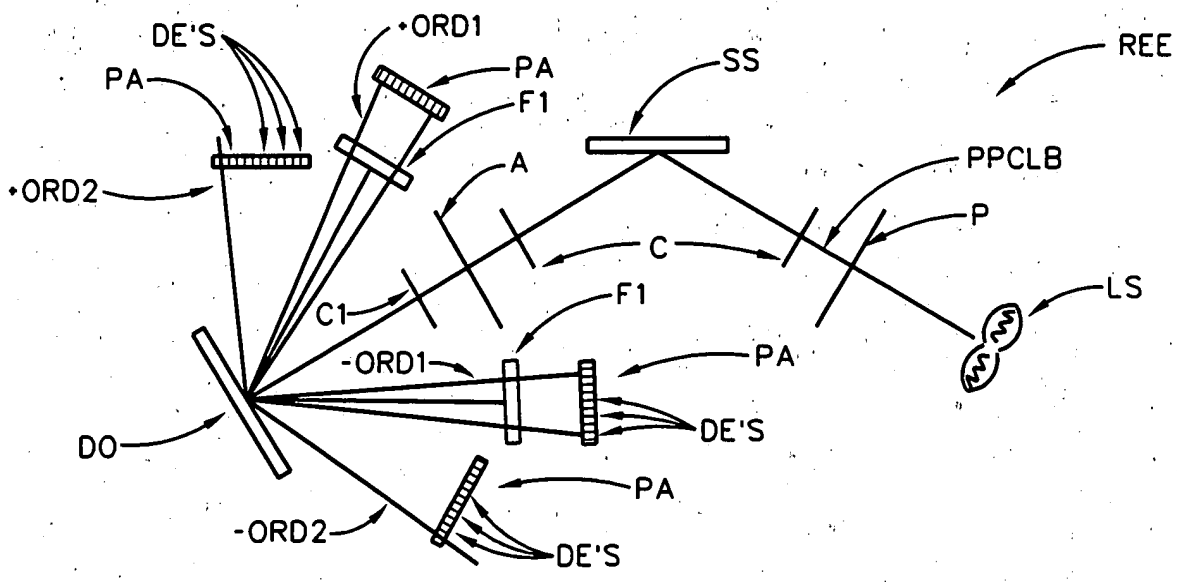
DE'S
PA
+ORD2
+ORD1
PA
F1
A
SS
REE
PPCLB
P
C
C1
F1
LS
-ORD1
PA
DO
DE'S
PA
-ORD2
DE'S

FIG. 4b

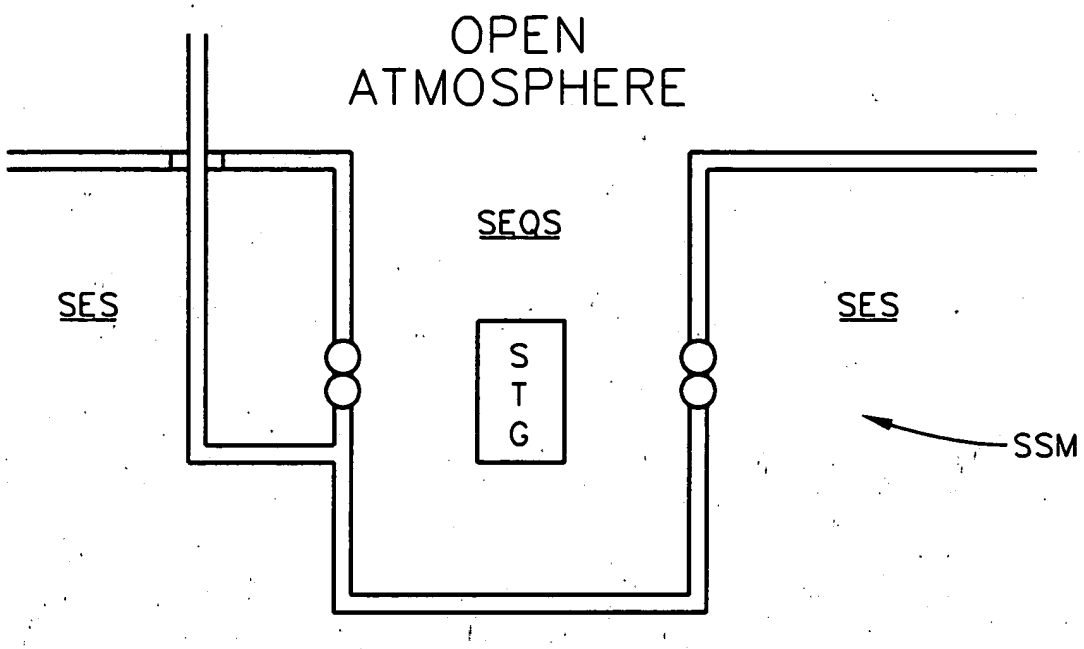

FIG. 3c

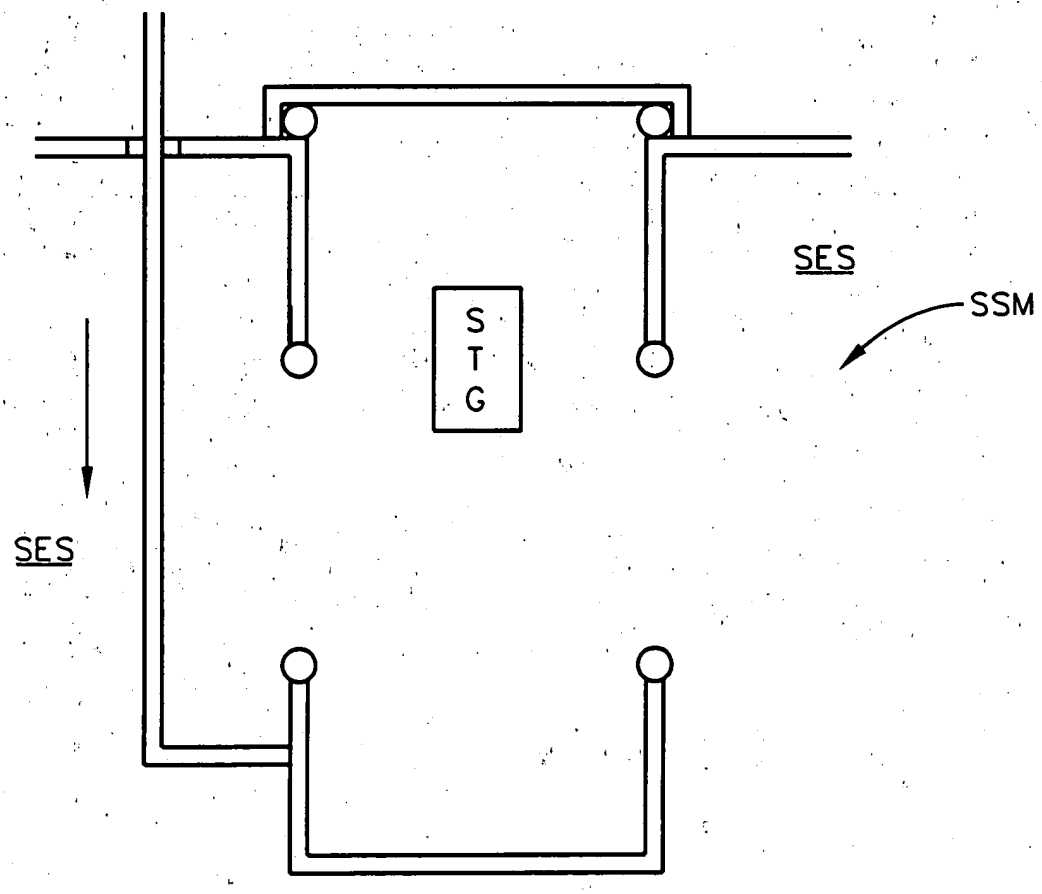

FIG. 3d

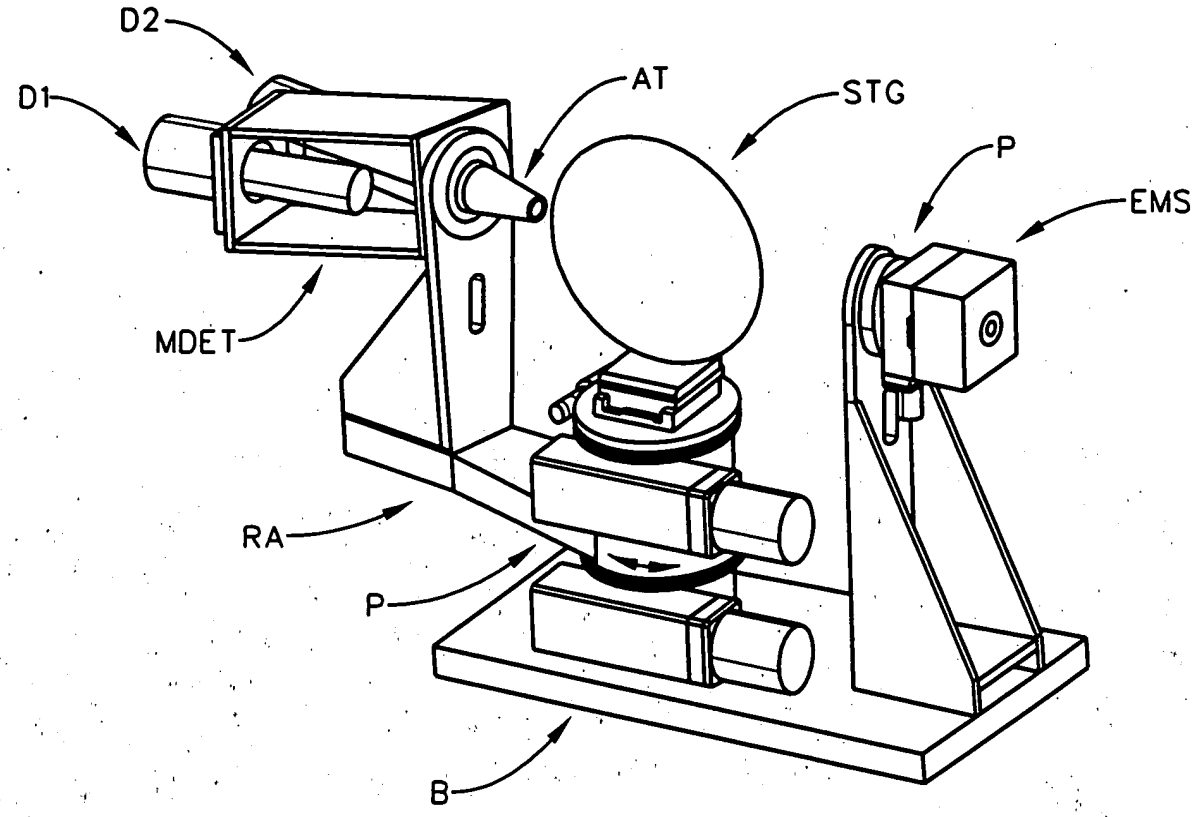
D2
D1
AT
STG
P
EMS
MDET
RA
P
B

FIG. 3e

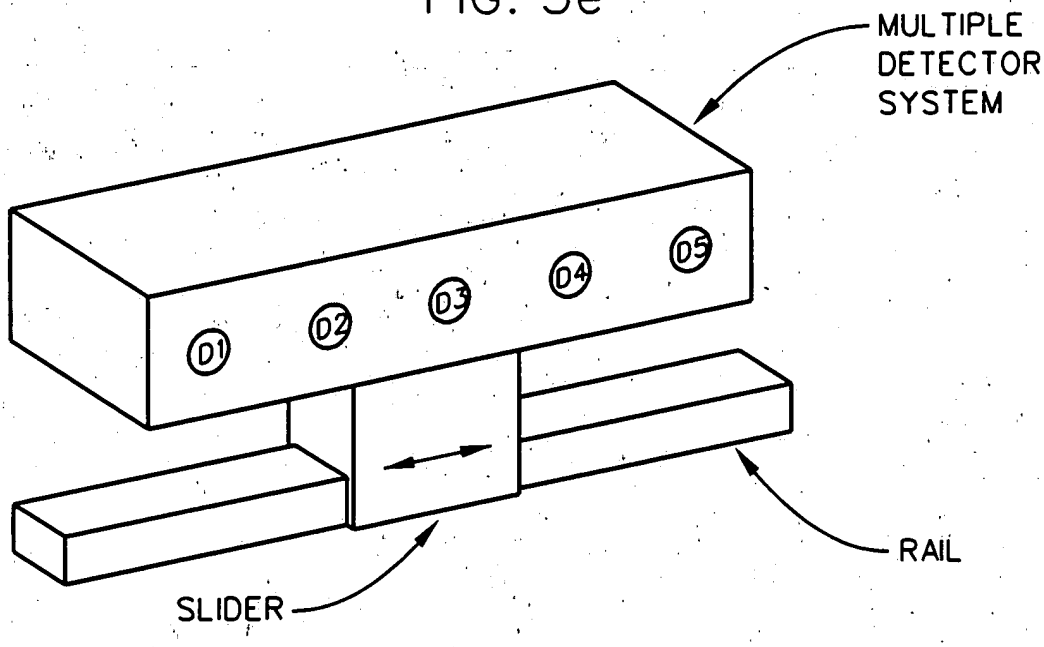
MULTIPLE
DETECTOR
SYSTEM
D1
D2
D3
D4
D5
RAIL
SLIDER

FIG. 3f

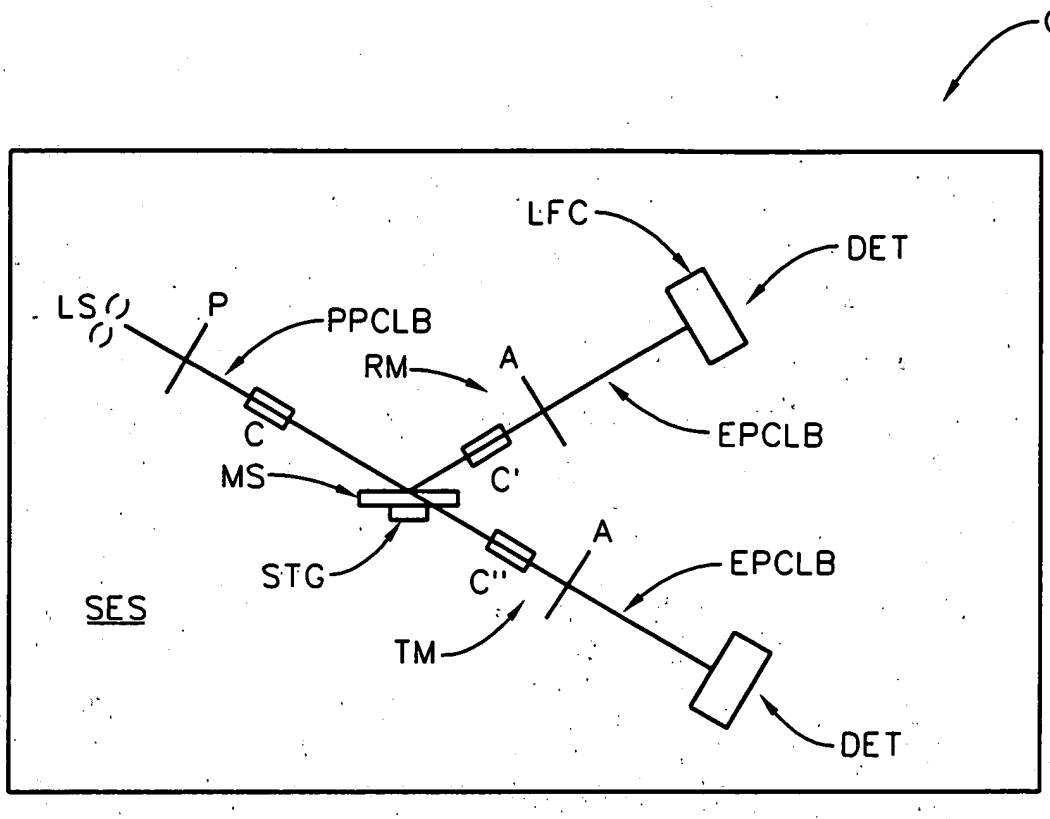

FIG. 4a